

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) An ~~improved~~ web-winding device for photographic film comprising a generally cylindrical support structure having an outer web wrapping surface for receiving at least one convolution of a web, an inner annular surface joined to said support structure for mating with a web-winding machine, wherein said inner annular surface has a wear rate coefficient of less than about $3.0 \times 10^{-7} \text{ m}^3/\text{Nm}$.

2. (original) The web-winding device recited in claim 1 wherein said inner annular surface comprises a material having a composition including about 20 wt-% glass bead and polybutylene terphthalate.

3. (original) The web-winding device recited in claim 1 wherein said inner annular surface comprises a thermoplastic polyester polybutylene terphthalate resin.

4. (original) The web-winding device recited in claim 1 wherein said inner annular surface comprises a thermoplastic polyester resin blend having polybutylene terphthalate/polycarbonate (PBT/PC).

5. (original) The web-winding device recited in claim 1 wherein said inner annular surface comprises a thermoplastic polyester resin blend having polybutylene terphthalate/polycarbonate-silicone copolymers (PBT/PC).

6. (original) The web-winding device recited in claim 1 wherein said inner annular surface comprises a thermoplastic polyester amorphous polycarbonate (PC) resin.

7. (currently amended) The web-winding device recited in claim ~~5~~ 6 wherein said thermoplastic polyester amorphous polycarbonate (PC) resin comprises a filler material of at least 2 wt.-% of a low-density polyethylene resin.

8. (currently amended) The web-winding device recited in claim 1 wherein said inner annular surface comprises semi-crystalline thermoplastic polyester resin and semi crystalline thermoplastic polyester resin blends ~~are semi-crystalline~~.

9. (currently amended) The web-winding device recited in claim 1 wherein said inner annular surface comprises modified amorphous thermoplastic polyester resin and modified amorphous thermoplastic polyester resin blends ~~are modified amorphous resins~~.

10. (original) The web-winding device recited in claim 7 wherein said filler material comprises a material selected from the group consisting of: PTFE, low density polyethylene, silicone fluids, and fatty acid amides.

11. (original) The web-winding device recited in claim 1 wherein said generally cylindrical support structure has a tensile strength at 3.2 mm of about 52 MPa.

12. (currently amended) The web-winding device recited in claim ~~9~~ 11 wherein said generally cylindrical support structure has a tensile elongation at 3.2 mm of about 200 percent.

13. (currently amended) The web-winding device recited in claim ~~10~~ 12 wherein said generally cylindrical support structure has a flexural strength at 3.2 mm of at least 83 MPa.

14. (currently amended) The web-winding device recited in claim ~~11~~ 13 wherein said generally cylindrical support structure has a flexural modulus at 3.2 mm of about 2,300 MPa.

15. (original) The web-winding device recited in claim 12 wherein said generally cylindrical support structure has a Rockwell R hardness of about 117.

16. (new) The web-winding device of claim 14 wherein said inner annular surface comprises 4,4'-Di-tert-octyldiphenylamine.

17. (new) The web-winding device recited in claim 14 wherein said filler material comprises a material selected from the group consisting of: PTFE, low density polyethylene, silicone fluids, and fatty acid amides.

18. (new) The web-winding device recited in claim 14 wherein said inner annular surface comprises a thermoplastic polyester amorphous polycarbonate (PC) resin.

19. (new) The web-winding device recited in claim 17 wherein said thermoplastic polyester amorphous polycarbonate (PC) resin comprises a filler material of at least 2 wt.-% of a low-density polyethylene resin.